

1 CLAIMS

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3 While the embodiments of the invention have been disclosed,
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5 certain modifications may be made by those skilled in the art to
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7 modify the invention without departing from the spirit of the
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9 invention.

10 The inventor claims:

11 1. A device, which allows an individual to carry two
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13 identically shaped cans in one device and is comprised of the
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15 following:

- 16 a. a base section;
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18 b. a spindle;
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20 c. a clamp;
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22 d. a compression spring; and
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24 e. a handle.

25 2. The base section of this device as described in claim 1,
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27 comprises a bottom surface, which is flat and a top surface which
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29 contain two recessed concentric circles placed on both sides at
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31 equal distances from the mid-point of the base section.

32 3. The concentric circles, as described in claim 2, are
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34 slightly larger in diameter than the diameter of a pint size and
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36 quart size can respectively and are recessed.

37 4. The base section as described in claim 1, is equipped
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39 with a tapped and threaded hole in the middle of the base section
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41 to accommodate the spindle.

42 5. The spindle as described in claim 1, is threaded at both

1 ends and is screwed into the hole on the top surface of the base
2 section and secured in place at the top by a hex nut.
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4 6. The spindle as described in claim 1, wherein it is made
5 from stainless steel.
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7 7. The spindle as described in claim 1, wherein it is made
8 from aluminum.
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10 8. The spindle as described in claim 1, wherein it is made
11 from hard plastic.
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13 9. The clamp, as described in claim 1 wherein a one-half
14 inch diameter hole is located in the middle of the clamp to
15 allow the spindle to be inserted through the center of the clamp.
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17 10. The clamp as described in claim 1 wherein two recessed
18 and curved grooves are on the underside of the clamp to allow a
19 standard pint or quart sized can to be positioned firmly in place.
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21 11. The clamp as described in claim 1, wherein two
22 pieces of metal, which are threaded into the side of the clamp and
23 secured with a lock nut are installed to allow the user to lift
24 the clamp to remove the cans.
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26 12. The clamp, as described in claim 1, wherein it is made
27 from aluminum.
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29 13. The clamp, as described in claim 1, wherein it is made
30 from stainless steel.
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32 14. The clamp, as described in claim 1, wherein it is made
33 from hard plastic.
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35 15. The compression spring as described in claim 1 is placed
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1 between the underside of the T-handle and the top of the clamp.
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3 and exerts downward pressure on the top of the cans so that
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5 the device, once in use, will secure the cans in their appropriate
6 positions on the device.
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9 16. The handle as described in claim 1 is approximately five
10 inches in length and one inch width at the middle and is
11 flared at both ends of the device so that a hand can easily pick
12 up the device.
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15 17. The handle as described in claim 1 wherein a
16 one-half inch diameter hole is bored in the middle through which
17 the spindle passes.
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20 18. The handle, which is described in claim 1, wherein it is
21 made from aluminum.
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24 19. The handle, which is described in claim 1, wherein it is
25 made from stainless steel.
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28 20. The handle, which is described in claim 1, wherein it is
29 made from hard plastic.
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